EAST Search History

Ref #.	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	23735	(error or transmi$5) same detect same frame	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 16:18
L2	262	(error or transmi$5) same detect same frame and "725".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 16:18
L3	186	(error or transmi$5) same detect same frame and "725".clas. and @ay<"2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 16:19
L5	22	(error or transmi$5) same detect same (i or intra or idependent or key or anchor) same frame and "725".clas. and @ay<"2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 16:21
L6	3	error same transmi$5 same detect same (i or intra or idependent or key or anchor) same frame and "725".clas. and @ay<"2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 16:23
L7	181	error same transmi$5 same detect same (i or intra or idependent or key or anchor) same frame and @ay<"2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 16:23
L13	1	10/218674.app.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 17:08

EAST Search History

S1	108	("20020002708"|"20020040481"|"20020107968"|"20020108119"|"20020114331"|"20020124258"|"20020147979"|"20030093801"|"20030158899"|"20030159143"|"20030202775"|"20040034863"|"20040034864"|"20040128694"|"20040160974"|"20040255328"|"20050078680"|"20050078757"|"20050080904"|"20050081243"|"20050081244"|"20050081246"|"20050154917"|"20050172314"|"20050190781"|"20060117343"|"5461415"|"5473362"|"5583868"|"5631694"|"5699362"|"5724646"|"5884141"|"5926230"|"6047317"|"6078594"|"6118498"|"6138147"|"6222482"|"6266817"|"6330286"|"6418473"|"6496814"|"6505106"|"6564262"|"6580754"|"6609149"|"6615133"|"6637031"|"6656759"|"6721952"|"6730547"|"6751626"|"6766245"|"6842724").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 15:40
S2	108	("20020002708"|"20020040481"|"20020107968"|"20020108119"|"20020114331"|"20020124258"|"20020147979"|"20030093801"|"20030158899"|"20030159143"|"20030202775"|"20040034863"|"20040034864"|"20040128694"|"20040160974"|"20040255328"|"20050078680"|"20050078757"|"20050080904"|"20050081243"|"20050081244"|"20050081246"|"20050154917"|"20050172314"|"20050190781"|"20060117343"|"5461415"|"5473362"|"5583868"|"5631694"|"5699362"|"5724646"|"5884141"|"5926230"|"6047317"|"6078594"|"6118498"|"6138147"|"6222482"|"6266817"|"6330286"|"6418473"|"6496814"|"6505106"|"6564262"|"6580754"|"6609149"|"6615133"|"6637031"|"6656759"|"6721952"|"6730547"|"6751626"|"6766245"|"6842724").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 16:21
S3	8	S2 and ((intra or independent) with frame) and (channel with change) and (server or headend)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/06 14:24

S4	92	"725".clas. and ((intra or independent) with frame) and (channel with change) and (server or headend)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/06 14:50
S5	127	"725".clas. and ((intra or independent) with frame) and (channel with (switch$3 or chang$3)) and (server or headend)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/06 15:15
S6	14	("20020044658"|"20040177369"|"20040181813"|"6118498"|"6249551"|"6298091"|"6591058").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/07 12:38
S7	94	"725".clas. and ((intra or independent) with frame) and (channel with (switch$3 or chang$3)) and (server or headend) and (fast or latency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/06 15:31
S8	456	((intra or independent) with frame) and (channel with (switch$3 or chang$3)) and (server or headend) and (fast or latency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/06 15:29
S9	330	((intra or independent) with frame) and (channel with (switch$3 or chang$3)) and (server or headend) and (fast or latency) and @ay<="2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 10:49
S10	25	S7 not S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/06 15:31
S11	18	("4164711" | "4706121" | "4737993" | "4748684" | "5311317" | "5557422" | "5583560" | "5617151" | "5621456" | "5631743" | "5652623" | "5841472" | "5874995" | "5886736" | "5910960" | "5917537" | "5926232" | "5933192").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/07 11:53

EAST Search History

S12	1	"5884141".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/07 11:53
S13	49	("4164711" | "4706121" | "4737993" | "4748684" | "5311317" | "5557422" | "5583560" | "5617151" | "5621456" | "5631743" | "5652623" | "5841472" | "5874995" | "5886736" | "5910960" | "5917537" | "5926232" | "5933192").PN. OR ("6118498"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/07 12:13
S14	14	S13 and server	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/07 12:14
S15	2	S13 and server and (I adj frame)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/07 12:14
S16	1	10/460949.app.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/07 12:39
S17	1	10/460949.app. and server	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/07 12:39
S18	222	725/90.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/07 16:26
S19	15	725/90.ccls. and frame and (channel adj chang$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/07 16:35
S20	372	((intra or independent or key or anchor or reference or i) adj frame$1) and (channel with (switch$3 or chang$3)) and (server or headend) and (fast or latency) and @ay<="2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/07 16:39

EAST Search History

S21	287	((intra or independent or key or anchor or reference or i) adj frame$1) and (channel with (switch$3 or chang$3)) and (server or headend) and (fast or latency) and @ay<="2003" and mpeg$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/07 17:02
S22	12	("20010001160"|"20030161395"|"5493638"|"5583560"|"5856975"|"6118498").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/07 16:50
S23	52	((intra or independent or key or anchor or reference or i) adj frame$1) and ((channel with (switch$3 or chang$3)) same (fast or latency)) and (server or headend) and @ay<="2003" and mpeg$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/07 17:03
S24	0	WO9909741	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/07 17:22
S25	5	"9909741"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/07 17:24
S26	17	"5732217"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/07 17:24
S27	109	((intra or independent) with frame) and (channel with (switch$3 or chang$3)) and @ay<="2003" and "725".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/07 17:34
S28	282	((intra or independent or i) with frame) and (channel with (switch$3 or chang$3)) and @ay<="2003" and "725".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/07 17:35

S29	187	((intra or independent or i) adj frame) and (channel with (switch$3 or chang$3)) and @ay<="2003" and "725".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/07 17:36
S30	158	((intra or independent or i) adj frame) and (channel with (switch$3 or chang$3)) and @ay<="2003" and "725".clas. and (server or headend)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/07 17:36
S31	89	(next with I with frame) and @ay<="2003" and "725".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 10:29
S32	13	(store or buffer) same (next with I with frame) and @ay<="2003" and "725".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 10:30
S33	115	((intra or independent or i) with frame) and (vod or nvod)and (fast or latency) and @ay<="2003" and "725".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 10:51
S34	25	((intra or independent or i) with frame with next) and (vod or nvod)and (fast or latency) and @ay<="2003" and "725".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 11:00
S35	1	quasi adj prediction and "725".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 11:00
S37	68	((intra or independent or i) with frame with (next or predict$3)) and (vod or nvod)and (fast or latency) and @ay<="2003" and "725".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 12:22

S38	9	((intra or independent or i) with frame with (next or predict$3)) and (vod or nvod)and (fast or latency) and @ay<="2003" and 725/87,101. ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 12:27
S39	18	((intra or independent or i) with frame) and (vod or nvod)and (fast or latency) and @ay<="2003" and 725/87,101.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 12:27
S40	2	"20030158899"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 16:17
S41	2	"20060117343"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 16:20
S42	29	"6115080"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 16:21
S43	2	"7046910"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 16:21
S44	1	10/397746.app.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 16:21
S45	10	("5422674" | "5629732" | "5659539" | "5720037" | "5724091" | "5732217" | "5742347" | "5933192").PN. OR ("6728965"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/09 16:23

S46	1	quasi adj prediction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 16:04
S47	108	("20020002708"|"20020040481"|"20020107968"|"20020108119"|"20020114331"|"20020124258"|"20020147979"|"20030093801"|"20030158899"|"20030159143"|"20030202775"|"20040034863"|"20040034864"|"20040128694"|"20040160974"|"20040255328"|"20050078680"|"20050078757"|"20050080904"|"20050081243"|"20050081244"|"20050081246"|"20050154917"|"20050172314"|"20050190781"|"20060117343"|"5461415"|"5473362"|"5583868"|"5631694"|"5699362"|"5724646"|"5884141"|"5926230"|"6047317"|"6078594"|"6118498"|"6138147"|"6222482"|"6266817"|"6330286"|"6418473"|"6496814"|"6505106"|"6564262"|"6580754"|"6609149"|"6615133"|"6637031"|"6656759"|"6721952"|"6730547"|"6751626"|"6766245"|"6842724").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 16:05
S48	1	S47 and (join$3 adj command)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 16:06
S49	24	S47 and command and buffer$$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 16:06
S50	24	S47 and command and buffer$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 16:29
S51	4	S47 and command and buffer$3 and fifo	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 16:10

S52	11	(US-20040003399-$ or US-20040255328-$ or US-20040093618-$ or US-20040034864-$ or US-20040034863-$ or US-20030200548-$ or US-20060075428-$).did. or (US-6738980-$ or US-6118498-$ or US-6249551-$ or US-6728965-$).did.	US-PGPUB; USPAT	OR	ON	2007/08/11 16:38
S53	6	S52 and command and buffer$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 16:43
S54	878	"725".clas. and (synchroniz$5 adj (signal or message or command))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 17:58
S55	444	"725".clas. and (synchroniz$5 adj (signal or message or command)) and frame	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 16:45
S56	219	"725".clas. and (synchroniz$5 adj (signal or message or command)) and frame and buffer$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 17:11
S57	14	"725".clas. and (synchroniz$5 adj (signal or message or command)) and frame and buffer$3 and gop	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 17:56
S58	226	"725".clas. and ((join or synchroniz$5) adj (signal or message or command)) and frame and buffer$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 17:18

S59	1	S58 and S47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 17:12
S60	2	S58 and S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 17:15
S62	10	"725".clas. and ((join or synchroniz$5) adj (signal or message or command) with user) and frame and buffer$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 17:19
S63	74	"725".clas. and ((seemless or fast) with channel with change$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 17:32
S64	53	"725".clas. and ((seemless or fast) with channel with change$3) and frame	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 17:21
S65	33	"725".clas. and ((seemless or fast) with channel with change$3) and frame and buffer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 17:21
S66	33	"725".clas. and ((seemless or fast) with channel with change$3) and frame and buffer$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 17:21
S67	41	S63 not S66	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 17:32

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S68	10	("5422674" | "5629732" | "5659539" | "5720037" | "5724091" | "5732217" | "5742347" | "5933192").PN. OR ("6728965").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/11 17:42
S69	44	"725".clas. and (synchroniz$5 with (signal or message or command)) and frame and buffer$3 and gop	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 17:57
S70	2	"5583561".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 18:02
S71	3	"6384868".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/11 18:02
S72	108	("20020002708"|"20020040481"|"20020107968"|"20020108119"|"20020114331"|"20020124258"|"20020147979"|"20030093801"|"20030158899"|"20030159143"|"20030202775"|"20040034863"|"20040034864"|"20040128694"|"20040160974"|"20040255328"|"20050078680"|"20050078757"|"20050080904"|"20050081243"|"20050081244"|"20050081246"|"20050154917"|"20050172314"|"20050190781"|"20060117343"|"5461415"|"5473362"|"5583868"|"5631694"|"5699362"|"5724646"|"5884141"|"5926230"|"6047317"|"6078594"|"6118498"|"6138147"|"6222482"|"6266817"|"6330286"|"6418473"|"6496814"|"6505106"|"6564262"|"6580754"|"6609149"|"6615133"|"6637031"|"6656759"|"6721952"|"6730547"|"6751626"|"6766245"|"6842724").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/12 18:46
S73	0	user with respond with message and S72	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/12 19:44

S74	149	user with respond with message and "725".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/12 18:50
S75	9	user with respond with message and "725".clas. and vod	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/12 18:50
S76	115	user with respond with message and "725".clas. and @ay<="2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/12 19:09
S77	1	user and respond and message and 09/335372.app.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/12 19:42
S78	0	user same respond same message and S72	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/12 19:42
S79	332	((intra or independent) with frame) and (channel with (switch$3 or chang$3)) and (server or headend) and (fast or latency) and @ay<="2003"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/12 19:42
S80	11	user same respond same message and S79	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/12 19:42
S81	1	client with respond with message and S72	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/12 19:45

EAST Search History

S82	36	client with respond with message and "725".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/12 19:45
S83	10	client with respond with message and "725".clas. and vod	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/12 19:45
S84	4	(6222886|6751129).pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 15:41
S85	108	("20020002708"|"20020040481"|"20020107968"|"20020108119"|"20020114331"|"20020124258"|"20020147979"|"20030093801"|"20030158899"|"20030159143"|"20030202775"|"20040034863"|"20040034864"|"20040128694"|"20040160974"|"20040255328"|"20050078680"|"20050078757"|"20050080904"|"20050081243"|"20050081244"|"20050081246"|"20050154917"|"20050172314"|"20050190781"|"20060117343"|"5461415"|"5473362"|"5583868"|"5631694"|"5699362"|"5724646"|"5884141"|"5926230"|"6047317"|"6078594"|"6118498"|"6138147"|"6222482"|"6266817"|"6330286"|"6418473"|"6496814"|"6505106"|"6564262"|"6580754"|"6609149"|"6615133"|"6637031"|"6656759"|"6721952"|"6730547"|"6751626"|"6766245"|"6842724").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 16:22
S86	0	S85 and (stop with frame)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 16:22
S87	232	"725".clas. and (stop with frame)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 16:22

8/16/2007 5:12:55 PM

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EAST Search History

S88	34	"725".clas. and (stop with transmi$5 with frame)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 16:32
S89	674	"725".clas. and detect same tim$3 same video	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 16:54
S90	637	"725".clas. and (detect$3 same tim$3 same frame)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 17:18
S91	0	"25/86.ccls. and (detect$3 same tim$3 same frame)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 16:55
S92	19	725/86.ccls. and (detect$3 same tim$3 same frame)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 17:44
S93	52	"725".clas. and (detect$3 same tim$3 same frame same server)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 17:29
S94	10	("20030074667"|"20030093802"|"20030093803"|"5892767"|"6691312").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 17:21
S95	0	09/917638.app. and detect$3 and tim$3 and frame and server	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 17:30

S96	2	09/917638.app. and tim$3 and frame and server	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 17:30
S97	111	"725".clas. and (detect$3 same (miss$3 or los$4) same frame)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 17:45
S98	0	725/86.ccls and (detect$3 same (miss$3 or los$4) same frame)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 17:45
S99	8	725/86.ccls. and (detect$3 same (miss$3 or los$4) same frame)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 17:49
S10 0	12	"725"/$.ccls. and (detect$3 same (miss$3 or los$4) same frame same server)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/15 17:49

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = BARRETT
First Name = PETER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07582412	Not Issued	161	09/14/1990	BOARD GOLF GAME	BARRETT, PETER
07735944	5141505	150	07/25/1991	GARMENT ASSEMBLY WITH ATTACHED BAG FOR ENCLOSING THE GARMENT WHEN SOILED	BARRETT, PETER
07787002	Not Issued	163	11/04/1991	BOARD GOLF GAME	BARRETT, PETER
10678842	Not Issued	71	10/03/2003	System and method for extending scalable vector graphics capabilities	BARRETT, PETER
10678846	Not Issued	30	10/03/2003	System and method for manipulating a document object model	BARRETT, PETER
10679181	Not Issued	61	10/03/2003	System and method for controlling user interface features of a web application	BARRETT, PETER
11165927	Not Issued	30	06/23/2005	Presentation of information relating to programming	BARRETT, PETER
11716898	Not Issued	30	03/12/2007	Providing context-appropriate advertisements in video content	BARRETT, PETER
11717458	Not Issued	25	03/13/2007	Contextual television advertisement delivery	BARRETT, PETER
11277236	Not Issued	19	01/01/0001	Architectural Glazing System	BARRETT, PETER K
60743683	Not Issued	19	01/01/0001	Architectural Glzing System	BARRETT, PETER K
10638246	6966935	150	08/11/2003	FILTER CLEANER FOR WER/DRY VACUUM	BARRETT, PETER L.
06253763	4445188	150	03/26/1981	DISTRIBUTION OF HEAD CONTACT WEAR ON A DISC	BARRETT, PETER M.
09854733	7197759	150	05/14/2001	ELECTRONIC PROGRAM	BARRETT, PETER

				GUIDE DISPLAYED SIMULTANEOUSLY WITH TELEVISION PROGRAMMING	T.
09858065	6970640	150	05/14/2001	SYSTEMS AND METHODS FOR PLAYING DIGITAL VIDEO IN REVERSE AND FAST FORWARD MODES	BARRETT, PETER T.
09867944	6983305	150	05/30/2001	SYSTEMS AND METHODS FOR INTERFACING WITH A USER IN INSTANT MESSAGING	BARRETT, PETER T.
09880985	Not Issued	41	06/13/2001	Systems and methods for searching interactive broadcast data	BARRETT, PETER T.
10000150	7117439	150	10/19/2001	ADVERTISING USING A COMBINATION OF VIDEO AND BANNER ADVERTISEMENTS	BARRETT, PETER T.
10001298	Not Issued	61	10/19/2001	Video segment targeting using remotely issued instructions and localized state and behavior information	BARRETT, PETER T.
10061813	Not Issued	135	01/31/2002	Table arrangement of sorted EPG data to facilitate searching on low resource clients	BARRETT, PETER T.
10061829	Not Issued	71	01/31/2002	Pre-fragmentation of data destined for low resource clients	BARRETT, PETER T.
10062153	6909384	150	01/31/2002	GENERATING AND SEARCHING COMPRESSED DATA	BARRETT, PETER T.
10078330	7168085	150	01/31/2002	TIME-BASED SELECTION OF EPG DATA DESTINED FOR LOW RESOURCE CLIENTS	BARRETT, PETER T.
10120224	Not Issued	41	04/10/2002	Progressive update of information	BARRETT, PETER T.
10179714	Not Issued	41	06/25/2002	Program guide data text search	BARRETT, PETER T.
10187265	7109997	150	06/28/2002	SYSTEMS AND METHODS FOR DIRECT STORAGE OF COMPRESSED SCAN CONVERTED DATA	BARRETT, PETER T.
10218674	Not Issued	71	08/13/2002	Fast digital channel changing	BARRETT, PETER T.
10218675	Not	41	08/13/2002	Seamless digital channel changing	BARRETT, PETER

	Issued				T.
10218683	Not Issued	61	08/13/2002	Program guide for previous program broadcasts	BARRETT, PETER T.
10227115	Not Issued	41	08/23/2002	Media recommendations based on negative feedback	BARRETT, PETER T.
10289894	Not Issued	41	11/07/2002	Trick mode support for VOD with long intra-frame intervals	BARRETT, PETER T.
10303488	Not Issued	61	11/25/2002	Three-dimensional program guide	BARRETT, PETER T.
10303507	Not Issued	71	11/25/2002	Three-dimensional television viewing environment	BARRETT, PETER T.
10304381	Not Issued	30	11/26/2002	Virtual channel program guide for recorded programs	BARRETT, PETER T.
10315616	Not Issued	30	12/10/2002	Compositing MPEG video streams for combined image display	BARRETT, PETER T.
10377183	Not Issued	41	02/28/2003	Channel navigation based on channel attribute information	BARRETT, PETER T.
10377387	Not Issued	41	02/28/2003	Using broadcast television as a portal for video on demand solicitation	BARRETT, PETER T.
10395681	Not Issued	61	03/24/2003	Renewable conditional access system	BARRETT, PETER T.
10395756	Not Issued	61	03/24/2003	On-screen display image rendered with MPEG hardware	BARRETT, PETER T.
10412560	Not Issued	30	04/11/2003	Virtual channel preview guide	BARRETT, PETER T.
10602500	Not Issued	30	06/24/2003	Interactive content without embedded triggers	BARRETT, PETER T.
10656884	Not Issued	30	09/05/2003	Media network using set-top boxes as nodes	BARRETT, PETER T.
10665714	7133051	150	09/19/2003	FULL SCALE VIDEO WITH OVERLAID GRAPHICAL USER INTERFACE AND SCALED IMAGE	BARRETT, PETER T.
10676246	Not Issued	30	09/30/2003	Miniaturized video feed generation and user-interface	BARRETT, PETER T.
10684138	Not Issued	30	10/10/2003	Fast channel change	BARRETT, PETER T.
10699940	Not Issued	30	11/03/2003	Multi-axis television navigation	BARRETT, PETER T.
10751694	Not Issued	41	01/05/2004	Configuration of user interfaces	BARRETT, PETER T.
10782678	Not	123	02/19/2004	Persistent license for stored	BARRETT, PETER

	Issued			content	T.
10789128	Not Issued	41	02/27/2004	Media stream splicer	BARRETT, PETER T.
10798993	Not Issued	30	03/12/2004	Scheduling scheme for distributed sending of media data	BARRETT, PETER T.

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barrett	peter	Search

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = BALDWIN
First Name = JAMES

Application#	Patent#	Status	Date Filed	Title
08366562	5585823	150	12/30/1994	MULTI-STATE ONE-BUTTON COMPUTER POINTING DEVICE
09353591	6240422	150	07/15/1999	OBJECT TO RELATIONAL DATABASE MAPPING INFRASTRUCTURE IN A CUSTOMER CARE AND BILLING SYSTEM
60340456	Not Issued	159	12/14/2001	DSP audio decoder
09652058	6975363	150	08/31/2000	METHODS AND SYSTEMS FOR INDEPENDENTLY CONTROLLING THE PRESENTATION SPEED OF DIGITAL VIDEO FRAMES AND DIGITAL AUDIO SAMPLES
09851841	Not Issued	168	05/09/2001	Systems for receiving and processing digital data carried by satellite transmissions
10094048	7149230	150	03/08/2002	TRANSPORT PROCESSOR FOR PROCESSING MULTIPLE TRANSPORT STREAMS
10218674	Not Issued	71	08/13/2002	Fast digital channel changing
10218675	Not Issued	41	08/13/2002	Seamless digital channel changing
10218683	Not Issued	61	08/13/2002	Program guide for previous program broadcasts
11010200	Not Issued	30	12/10/2004	Accelerated channel change in rate-limited environments
11057477	Not Issued	30	02/14/2005	Tunerless media presentation unit and methods of use
11248550	Not Issued	30	10/12/2005	Methods and systems for independently controlling the presentation speed of digital video frames and digital audio samples

11789156	Not Issued	17	04/24/2007	Adjustment of clock approximations
60510432	Not Issued	159	10/10/2003	Distributed sending of media data
07250567	Not Issued	161	09/29/1988	WATER SKI DEVICE
08439085	Not Issued	166	05/10/1995	PROCESS FOR CONTROLLING AN MPEG DECODER
08440464	Not Issued	166	05/10/1995	MULTIPLE SEQUENCE MPEG DECODER
08769346	5812791	150	12/19/1996	MULTIPLE SEQUENCE MPEG DECODER
08769575	5774206	150	12/19/1996	PROCESS FOR CONTROLLING AN MPEG DECODER
09377300	6636269	150	08/18/1999	VIDEO TIMING SYSTEM AND METHOD
10061813	Not Issued	135	01/31/2002	Table arrangement of sorted EPG data to facilitate searching on low resource clients
10061829	Not Issued	71	01/31/2002	Pre-fragmentation of data destined for low resource clients
10062153	6909384	150	01/31/2002	GENERATING AND SEARCHING COMPRESSED DATA
10078330	7168085	150	01/31/2002	TIME-BASED SELECTION OF EPG DATA DESTINED FOR LOW RESOURCE CLIENTS
10289894	Not Issued	41	11/07/2002	Trick mode support for VOD with long intra-frame intervals
10315616	Not Issued	30	12/10/2002	Compositing MPEG video streams for combined image display
10460949	Not Issued	71	06/13/2003	FAST START-UP FOR DIGITAL VIDEO STREAMS
10656884	Not Issued	30	09/05/2003	Media network using set-top boxes as nodes
10676246	Not Issued	30	09/30/2003	Miniaturized video feed generation and user-interface
10684138	Not	30	10/10/2003	Fast channel change

	Issued			
10789128	Not Issued	41	02/27/2004	Media stream splicer
10798993	Not Issued	30	03/12/2004	Scheduling scheme for distributed sending of media data
10800251	Not Issued	30	03/12/2004	Architecture for distributed sending of media data
10800287	Not Issued	30	03/12/2004	Priority mechanism for distributed sending of media data
10800309	Not Issued	30	03/12/2004	Media organization for distributed sending of media data
11013303	Not Issued	30	12/15/2004	Mixed-media service collections for multimedia platforms
11050128	6937171	150	02/03/2005	GENERATING AND SEARCHING COMPRESSED DATA
11082391	7026964	150	03/17/2005	GENERATING AND SEARCHING COMPRESSED DATA
11141358	Not Issued	30	05/31/2005	Predictive phonetic data search
11275042	Not Issued	30	12/05/2005	Fast Start-up for Digital Video Streams
11275047	Not Issued	30	12/05/2005	Fast Start-up for Digital Video Streams
11303797	7151471	150	12/16/2005	GENERATING AND SEARCHING COMPRESSED DATA
11303798	7148823	150	12/16/2005	GENERATING AND SEARCHING COMPRESSED DATA
10137061	Not Issued	41	05/02/2002	Client-based searching of broadcast carousel data
06474414	4481119	150	03/11/1983	COMPOSITIONS FOR EXTINGUISHING

				TITANIUM FIRES
06682140	4581391	150	12/17/1984	ABLATIVE INSULATING MATERIALS OF HIGH VINYL CONTENT
08070031	H001486	150	05/28/1993	OXODIMETHYLDISILACYCLOHEXADIENEHOMOP
08074097	Not Issued	161	06/07/1993	OXODIMETHYLDISILACYCLOHEXADIENE - SILOXANE COPOLYMERS
08094665	5281735	150	07/20/1993	DISILANOATES OF DISILACYCLOHEXADIENES
08104953	H001612	150	08/02/1993	METHOD FOR MAKING SILARYLENE- SILOXANE POLYMERS

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baldwin	james	Search

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Inventor Name Search Result

Your Search was:

Last Name = GREEN
First Name = DUSTIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09780283	7035526	150	02/09/2001	ADVANCING PLAYBACK OF VIDEO DATA BASED ON PARAMETER VALUES OF VIDEO DATA	GREEN, DUSTIN
10108000	Not Issued	71	03/26/2002	Digital video segment identification	GREEN, DUSTIN
10227573	Not Issued	41	08/22/2002	Accelerated access to frames from a compressed digital video stream without keyframes	GREEN, DUSTIN
10289560	Not Issued	41	11/07/2002	Delayed purchase of a pay-per-view program	GREEN, DUSTIN
10427797	Not Issued	30	05/01/2003	Recording resources indicators	GREEN, DUSTIN
11327629	Not Issued	71	01/06/2006	Advancing playback of video data based on parameter values of video data	GREEN, DUSTIN
09193656	6117084	150	11/17/1998	ULTRASONIC PROBE CONNECTOR ENCLOSURE	GREEN, DUSTIN J.
60066946	Not Issued	159	11/25/1997	'METHOD AND APPARATUS FOR SEALING ULTRASONIC DIAGNOSTIC SYSTEM CONNECTOR ENCLOSURES AND HOUSINGS"	GREEN, DUSTIN J.
09858065	6970640	150	05/14/2001	SYSTEMS AND METHODS FOR PLAYING DIGITAL VIDEO IN REVERSE AND FAST FORWARD MODES	GREEN, DUSTIN L.
10460949	Not Issued	71	06/13/2003	FAST START-UP FOR DIGITAL VIDEO STREAMS	GREEN, DUSTIN L.
10461797	7076717	150	06/13/2003	TIME-AWARE BEST-EFFORT HOLE-FILLING RETRY METHOD AND SYSTEM FOR NETWORK	GREEN, DUSTIN L.

				COMMUNICATIONS	
10676246	Not Issued	30	09/30/2003	Miniaturized video feed generation and user-interface	GREEN, DUSTIN L.
10683132	Not Issued	30	10/10/2003	Media stream scheduling for hiccup-free fast-channel-change in the presence of network chokepoints	GREEN, DUSTIN L.
10684138	Not Issued	30	10/10/2003	Fast channel change	GREEN, DUSTIN L.
10782678	Not Issued	123	02/19/2004	Persistent license for stored content	GREEN, DUSTIN L.
10789128	Not Issued	41	02/27/2004	Media stream splicer	GREEN, DUSTIN L.
10798993	Not Issued	30	03/12/2004	Scheduling scheme for distributed sending of media data	GREEN, DUSTIN L.
10800251	Not Issued	30	03/12/2004	Architecture for distributed sending of media data	GREEN, DUSTIN L.
10800287	Not Issued	30	03/12/2004	Priority mechanism for distributed sending of media data	GREEN, DUSTIN L.
10800309	Not Issued	30	03/12/2004	Media organization for distributed sending of media data	GREEN, DUSTIN L.
10973140	Not Issued	41	10/26/2004	Failover and load balancing for server clusters	GREEN, DUSTIN L.
10978875	Not Issued	30	11/01/2004	Delayed HTTP response	GREEN, DUSTIN L.
11010200	Not Issued	30	12/10/2004	Accelerated channel change in rate-limited environments	GREEN, DUSTIN L.
11012891	Not Issued	71	12/15/2004	Retry strategies for use in a streaming environment	GREEN, DUSTIN L.
11013303	Not Issued	30	12/15/2004	Mixed-media service collections for multimedia platforms	GREEN, DUSTIN L.
11112273	Not Issued	25	04/21/2005	Method and system for a resource negotiation between virtual machines	GREEN, DUSTIN L.
11177084	Not Issued	30	07/08/2005	Resource management for virtualization of graphics adapters	GREEN, DUSTIN L.
11198500	Not Issued	30	08/05/2005	Systems and methods for playing digital video in reverse and fast forward modes	GREEN, DUSTIN L.
11227629	Not Issued	30	09/15/2005	Providing 3D graphics across partitions of computing device	GREEN, DUSTIN L.
11247011	Not Issued	30	10/10/2005	Systems and methods for playing digital video in reverse and fast forward modes	GREEN, DUSTIN L.

11275042	Not Issued	30	12/05/2005	Fast Start-up for Digital Video Streams	GREEN, DUSTIN L.
11275047	Not Issued	30	12/05/2005	Fast Start-up for Digital Video Streams	GREEN, DUSTIN L.
11456524	Not Issued	41	07/10/2006	Time-Aware Best-Effort Hole-Filling Retry Method and System for Network Communications	GREEN, DUSTIN L.
11768758	Not Issued	17	06/26/2007	VIRTUAL MACHINE STATE SNAPSHOTS	GREEN, DUSTIN L.
11769510	Not Issued	17	06/27/2007	ACCELERATED ACCESS TO DEVICE EMULATORS IN A HYPERVISOR ENVIRONMENT	GREEN, DUSTIN L.
60510432	Not Issued	159	10/10/2003	Distributed sending of media data	GREEN, DUSTIN L.

Inventor Search Completed: No Records to Display.

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